

Refine Search

Search Results -

Terms	Documents
L12 and ((pore or porous) with (silica or alumina or "silicon dioxide" or "aluminum oxide" or syloid))	80

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L13

Search History

DATE: Tuesday, March 13, 2007
 [Purge Queries](#)
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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L13</u>	L12 and ((pore or porous) with (silica or alumina or "silicon dioxide" or "aluminum oxide" or syloid))	80	<u>L13</u>
<u>L12</u>	L10 and L2	794	<u>L12</u>
<u>L11</u>	L10 and L8	0	<u>L11</u>
<u>L10</u>	424/489.ccls.	4556	<u>L10</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L9</u>	424.489.ccls.	0	<u>L9</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L8</u>	L7 and @ad<20020626	103	<u>L8</u>
<u>L7</u>	L6 and ((pore or porous) with (silica or alumina or "silicon dioxide" or "aluminum oxide" or syloid))	154	<u>L7</u>
<u>L6</u>	L5 and surfactant	201	<u>L6</u>

<u>L5</u>	L4 and ((lipid or fat or oil) with (pore or porous))	1345	<u>L5</u>
<u>L4</u>	L3 same (lipid or fat or oil)	4258	<u>L4</u>
<u>L3</u>	L2 same (silica or alumina or "silicon dioxide" or "aluminum oxide" or syloid)	37475	<u>L3</u>
<u>L2</u>	(powder, or particle or particulate) same (pore or porous)	193241	<u>L2</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L1</u>	(Tuo near Jin) AND @pd>20060910	0	<u>L1</u>

END OF SEARCH HISTORY



Day : Tuesday
Date: 3/13/2007

Time: 14:32:40

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
<input type="text" value="Jin"/>	<input type="text" value="Tuo"/>	<input type="button" value="Search"/>

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(FILE 'HOME' ENTERED AT 15:23:04 ON 13 MAR 2007)

FILE 'CAPLUS, MEDLINE, USPATFULL' ENTERED AT 15:23:19 ON 13 MAR 2007

```
L1      102552 S (POWDER OR PARTICLE OR PARTICULATE) (P) (PORE OR POROUS)
L2      18426 S L1 (P) (SILICA OR ALUMINA OR (SILICON(W)DIOXIDE) OR (ALUMINUM
L3      1211 S L2 (P) (LIPID OR FAT OR OIL)
L4      1084 S L3 AND ((LIPID OR FAT OR OIL) (S) (PORE OR POROUS))
L5      323 S L4 AND SURFACTANT
L6      320 S L5 AND ((PORE OR POROUS) (S) (SILICA OR ALUMINA OR (SILICON(
L7      210 S L6 AND ((PORE OR POROUS) (3A) (SILICA OR ALUMINA OR (SILICON
L8      1 S L7 AND (CYCLOSPORINE OR TRIAMTEREN OR TRIAMTERENE OR ACYCLOV
```

=> d que 11

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L1      102552 SEA (POWDER OR PARTICLE OR PARTICULATE) (P) (PORE OR POROUS)
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=> d que 12

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L1      102552 SEA (POWDER OR PARTICLE OR PARTICULATE) (P) (PORE OR POROUS)
L2      18426 SEA L1 (P) (SILICA OR ALUMINA OR (SILICON(W) DIOXIDE) OR
        (ALUMINUM(W) OXIDE) OR SYLOID)
```

=> d que 16

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L1      102552 SEA (POWDER OR PARTICLE OR PARTICULATE) (P) (PORE OR POROUS)
L2      18426 SEA L1 (P) (SILICA OR ALUMINA OR (SILICON(W) DIOXIDE) OR
        (ALUMINUM(W) OXIDE) OR SYLOID)
L3      1211 SEA L2 (P) (LIPID OR FAT OR OIL)
L4      1084 SEA L3 AND ((LIPID OR FAT OR OIL) (S) (PORE OR POROUS))
L5      323 SEA L4 AND SURFACTANT
L6      320 SEA L5 AND ((PORE OR POROUS) (S) (SILICA OR ALUMINA OR
        (SILICON(W) DIOXIDE) OR (ALUMINUM(W) OXIDE) OR SYLOID))
```

=> d que 17

```
L1      102552 SEA (POWDER OR PARTICLE OR PARTICULATE) (P) (PORE OR POROUS)
L2      18426 SEA L1 (P) (SILICA OR ALUMINA OR (SILICON(W) DIOXIDE) OR
        (ALUMINUM(W) OXIDE) OR SYLOID)
L3      1211 SEA L2 (P) (LIPID OR FAT OR OIL)
L4      1084 SEA L3 AND ((LIPID OR FAT OR OIL) (S) (PORE OR POROUS))
L5      323 SEA L4 AND SURFACTANT
L6      320 SEA L5 AND ((PORE OR POROUS) (S) (SILICA OR ALUMINA OR
        (SILICON(W) DIOXIDE) OR (ALUMINUM(W) OXIDE) OR SYLOID))
L7      210 SEA L6 AND ((PORE OR POROUS) (3A) (SILICA OR ALUMINA OR
        (SILICON(W) DIOXIDE) OR (ALUMINUM(W) OXIDE) OR SYLOID))
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=> d que 18

```
L1      102552 SEA (POWDER OR PARTICLE OR PARTICULATE) (P) (PORE OR POROUS)
L2      18426 SEA L1 (P) (SILICA OR ALUMINA OR (SILICON(W) DIOXIDE) OR
        (ALUMINUM(W) OXIDE) OR SYLOID)
L3      1211 SEA L2 (P) (LIPID OR FAT OR OIL)
L4      1084 SEA L3 AND ((LIPID OR FAT OR OIL) (S) (PORE OR POROUS))
L5      323 SEA L4 AND SURFACTANT
L6      320 SEA L5 AND ((PORE OR POROUS) (S) (SILICA OR ALUMINA OR
        (SILICON(W) DIOXIDE) OR (ALUMINUM(W) OXIDE) OR SYLOID))
L7      210 SEA L6 AND ((PORE OR POROUS) (3A) (SILICA OR ALUMINA OR
        (SILICON(W) DIOXIDE) OR (ALUMINUM(W) OXIDE) OR SYLOID))
L8      1 SEA L7 AND (CYCLOSPORINE OR TRIAMTEREN OR TRIAMTERENE OR
        ACYCLOVIR OR DOXORUBICIN OR LABETALOL OR DOXEPIN OR METHYLDOPA
        OR PENTOXIFYLL)
```

=>

L8 ANSWER 1 OF 1 USPATFULL on STN
AN 2004:1869 USPATFULL
TI Solid dosage forms for rapid dissolution of poorly soluble drugs
IN Jin, Tuo, Highland Park, NJ, UNITED STATES
PA BioPharm Solutions Inc. (U.S. corporation)
PI US 2004001888 A1 20040101
AI US 2003-606344 A1 20030626 (10)
PRAI US 2002-391756P 20020626 (60)
DT Utility
FS APPLICATION
LN.CNT 632
INCL INCLM: 424/465.000
NCL NCLM: 424/465.000
IC [7]
ICM A61K009-20
IPCI A61K0009-20 [ICM,7]
IPCR A61K0009-20 [I,C*]; A61K0009-20 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.